

INTERLOCK CONTROL SYSTEM ON WHEELED WORK MACHINE

ABSTRACT OF THE DISCLOSURE

A control system for a work machine is provided
5 and includes an operator actuatable input assembly and a
sensor coupled to the input assembly. The sensor is
configured to provide a signal indicative of operator
presence on an operator platform. The control system
also includes a controller operably coupled to the
10 sensor and configured to receive the signal provided by
the sensor. The controller is further configured to
manipulate at least one function of the work machine
based on the signal.